



\*There are two methods for creating .375 cases. The first is to neck up (expand) the mouth of a .35 Whelen case to .375" with an RCBS tapered expander. Trim to the listed length. Next, seat a 235-grain .375 TSX bullet ahead of a starting load of propellant. Make sure the bullet is in hard contact with the lands when the cartridge is chambered. This holds the base of the cartridge against the bolt face during the fire-forming operation.

\*The second method calls for necking a .35 Whelen case to .400" or .416", then running the case through a .375 Scovill die to create a false shoulder. Trim to the listed length. Now fire-form the case by firing it in a .375 Scovill chamber.

\*Recommend crimping the mouth into front cannellure groove.

◆ Indicates most accurate loads

**.375 Scovill**

**Bullet Weight:** 235 gr                      **Case Trim Length:** 2.430"                      **S.D.**      0.239  
**Bullet Style:** TSX FB                      **Primer:** Fed GM210M                      **B.C.**      0.270  
**COAL:** 3.140"                      **Barrel Length:** 25"  
**Case:** R-P                      **Twist Rate:** 1:12"

Powder	Minimum		Maximum		
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)	Load Density (%)
Varget	54.5	2408	60.5	2610	105
◆ RL 15	54.5	2373	59.5	2577	104

**Bullet Weight:** 270 gr                      **Case Trim Length:** 2.430"                      **S.D.**      0.274  
**Bullet Style:** Banded Solid                      **Primer:** Fed GM210M                      **B.C.**      0.284  
**COAL:** 3.125                      **Barrel Length:** 25"  
**Case:** R-P                      **Twist Rate:** 1:12"

Powder	Minimum		Maximum		
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)	Load Density (%)
◆ TAC	50.0	2289	55.0	2450	86
◆ RL 15	53.5	2269	58.5	2482	103

### .375 Scovill

Bullet Weight: 270 gr  
Bullet Style: TSX FB  
COAL: 3.140"  
Case: R-P

Case Trim Length: 2.430"  
Primer: Fed GM210M  
Barrel Length: 25"  
Twist Rate: 1:12"

S.D. 0.274  
B.C. 0.326

Powder	Minimum		Maximum		
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)	Load Density (%)
TAC	50.0	2185	55.0	2360	92
◆ RL 15	49.5	2116	54.5	2331	102

Bullet Weight: 300 gr  
Bullet Style: Banded Solid  
COAL: 3.155  
Case: R-P

Case Trim Length: 2.430"  
Primer: Fed GM210M  
Barrel Length: 25"  
Twist Rate: 1:12"

S.D. 0.305  
B.C. 0.307

Powder	Minimum		Maximum		
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)	Load Density (%)
◆ IMR 4895	50.0	2131	54.0	2298	100
Varget	51.0	2190	55.0	2331	101

Bullet Weight: 300 gr  
Bullet Style: TSX FB  
COAL: 3.165  
Case: R-P

Case Trim Length: 2.430"  
Primer: Fed GM210M  
Barrel Length: 25"  
Twist Rate: 1:12"

S.D. 0.305  
B.C. 0.357

Powder	Minimum		Maximum		
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)	Load Density (%)
◆ TAC	46.0	1943	51.0	2163	91
Varget	47.0	1955	52.0	2169	104